

80 - 103 CRU
252



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

5/B
gl
7-31-91

Re application: ELECTRONIC BALLAST CATHODE HEATING CIRCUIT

Inventor: OLE K. NILSSEN

Serial No: 07/579,569

Filed: 09/10/90

RECEIVED

JUL 31 1991

Group Art Unit: 252

Examiner: SON DINH

GROUP 252

Applicant's Phone Number: 708-658-5615

I, OLE K. NILSSEN, HEREWITH
CERTIFY THAT THE DATE OF
DEPOSIT WITH THE U.S. POSTAL
SERVICE ON THIS DATE OR FEE
IS: 7-20-91

AMENDMENT A

Commissioner of Patents and Trademarks
Washington, D.C. 20231

Applicant provides instant Amendment in response to Office
Action dated 06/10/91.

REMARKS

Examiner rejected claims 1, 8-12, 19-21 and 24 under 35
USC 102b as being clearly anticipated by Pitel '711.

Applicant accepts these rejections with respect to claims
1, 8-9 and 19-21 and 24, but traverses with respect to claims
10-12 for the following reasons.

(a) Exemplary claim 11 includes in combination:

"inverter means ... operative to provide an AC
voltage"; and

"an LC circuit ... tuned to natural resonance at a
frequency lower than the fundamental frequency of the AC
voltage". (Emphasis added)

This feature is neither described nor suggested by or
in Pitel.

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